

AMENDMENT TO THE CLAIMS

Please **AMEND** claims 1 and 4-6; and

Please **ADD** new claims 7-20.

This listing of claims will replace all prior versions, and listings, of claims in the application.

Listing of Claims:

1. (Currently Amended) A double folder mobile phone comprising:

a main body provided with a front display ~~at the front~~ to provide an image to a user;

an upper folder connected with an upper part of the main body by a hinge, having a plurality of buttons and a speaker; and

a lower folder connected with a lower part of the main body by a hinge, having a plurality of buttons and a speaker.

2. (Original) The double folder mobile phone according to claim 1, further comprising a switch provided at a side of the main body, wherein the switch is connected with a motor provided on the hinge of the upper and lower folders to automatically fold and unfold the upper and lower folders.

3. (Original) The double folder mobile phone according to claim 1, wherein sound volume in the speaker of the upper folder is automatically adjusted.

4. (Currently Amended) The double folder mobile phone according to claim 1, further comprising an auxiliary display provided on the an outer side of the upper folder.

5. (Currently Amended) The double folder mobile phone according to claim 1, further comprising a camera provided on the an outer side of the upper folder.

6. (Currently Amended) The double folder mobile phone according to claim 1, further comprising an antenna having a radial area maximized by the ~~hinge~~ hinges.

7. (New) The double folder mobile phone according to claim 1, wherein the plurality of buttons of the upper folder are arranged around the speaker of the upper folder.

8. (New) The double folder mobile phone according to claim 7, wherein the plurality of buttons of the lower folder are arranged around the speaker of the lower folder.

9. (New) The double folder mobile phone according to claim 1, wherein the plurality of buttons of the lower folder are arranged around the speaker of the lower folder.

10. (New) The double folder mobile phone according to claim 1, wherein the speakers are adapted to provide stereo sound.

11. (New) The double folder mobile phone according to claim 1, further comprising an antenna having an antenna feed point and upper and lower first radials arranged in the main body, having a second upper radial arranged in the upper folder, and having a second lower radial arranged in the lower folder, whereby at least one of:

- the antenna has a maximized radial area; and
- the antenna has a maximized radial area, in combination with the hinge connecting the upper folder to the upper part of the main body connecting the upper first radial to the upper second radial and the hinge connecting the lower folder to the lower part of the main body connects the lower first radial to the lower second radial.

12. (New) A mobile phone comprising:

- a main body having a front display;
- an upper member connected via a first hinge to one end of the main body and comprising a plurality of buttons and a first speaker; and
- a lower member connected via a second hinge to another end of the main body and comprising a plurality of buttons and a second speaker,

wherein the first and second speakers are adapted to provide stereo sound.

13. (New) The mobile phone according to claim 12, wherein at least one of:

the plurality of buttons of the upper member are arranged around the first speaker; and

the plurality of buttons of the lower member are arranged around the second speaker.

14. (New) The mobile phone according to claim 12, wherein the plurality of buttons of the lower member are arranged around the second speaker.

15. (New) The mobile phone according to claim 12, wherein the first and second speakers are arranged on a front of the upper and lower members.

16. (New) The mobile phone according to claim 12, further comprising an antenna having an antenna feed point and upper and lower first radials arranged in the main body, having an upper second radial arranged in the upper member, and having a lower second radial arranged in the lower member, whereby the antenna has a maximized radial area.

17. (New) The mobile phone according to claim 18, wherein the hinge connecting the upper member to the one end of the main body connects the upper first radial to the upper second radial and the hinge connecting the lower member to the other end of the main body connects the lower first radial to the lower second radial.

18. (New) A mobile phone comprising:

a main body having a front display;

an upper member connected via a first hinge to an upper end of the main body and comprising a plurality of buttons and a first speaker arranged on a front of the upper member; and

a lower member connected via a second hinge to a lower end of the main body and comprising a plurality of buttons and a second speaker arranged on a front of the lower member,

wherein the first and second speakers are adapted to provide stereo sound.

19. (New) The mobile phone according to claim 18, wherein at least one of:

the plurality of buttons of the upper member are arranged around the first speaker; and

the plurality of buttons of the lower member are arranged around the second speaker.

20. (New) The mobile phone according to claim 18, further comprising a dipole antenna having an antenna feed point and upper and lower first radials arranged in the main body, having a second upper radial arranged in the upper member, and having a second lower radial arranged in the lower member, whereby the dipole antenna has a maximized radial area.